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| **Radiocommunication Study Groups** |  |
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| Source: Document 5D/TEMP/150(Rev.2) |  |
| **18 October 2024** |
| **English only** |
| ITU-R Working Party 5D | |
| REPLY LIAISON STATEMENT TO INTERNATIONAL ORGANIZATION FOR MARINE AIDS TO NAVIGATION on IMT in Marine Aids to Navigation (AtoN) | |
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ITU-R Working Party (WP) 5D would like to thank the International Organization for Marine Aids to Navigation (IALA) for the liaison statement contained in Document [5D/250](https://www.itu.int/md/R23-WP5D-C-0250/en), informing about IALA’s work on IMT in Marine Aids to Navigation (AtoN).

Working Party 5D would like to inform IALA that the following two ITU-R Reports on IMT Applications and National Approaches of some countries on IMT deployment may be considered by IALA if they are relevant to IALA’s task on IMT in Marine AtoN:

– Report [ITU-R M.2527-0](https://www.itu.int/pub/R-REP-M.2527) – Applications of the terrestrial component of International Mobile Telecommunications for specific societal, industrial and other usages;

– Report [ITU-R M.2480‑1](https://www.itu.int/pub/R-REP-M.2480) – National approaches of some countries on the implementation of terrestrial IMT systems in bands identified for IMT.

Working Party 5D looks forward to further collaboration with IALA on this matter as needed.

The next WP 5D meeting is scheduled from 4 to 13 February, 2025.

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| **Status:** For information and action, if any | |
| **Contact:** Mr. Uwe Löwenstein | **E-mail:** [uwe.loewenstein@itu.int](mailto:uwe.loewenstein@itu.int) |

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